<u>Table A – Results of Internal Review Committee</u>

Date of Report:	July 11, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 0707 Cow Creek (C) 2.5 miles Callaway			
Use Attainability Analysis S Identification #: Submitter: Date Received: Use Evaluated: UAA Completeness Check: All Required Information Correct Forms Used:	0134 DNR Staff - Dick Duc July 15, 2005 Whole Body Contact ation Included?	Recreation (WBCR Yes Yes Yes	□ No	
Forms Signed and Do Comments: <u>UAA Criteria Evaluated</u> :	☐ 1-Natural Pollutan ☐ 2-Natural, Ephemo	eral, Intermittent or Human Caused Con lifications.		dition.
Use Determination & Recon Has the use existed s Comments:		lespread Social and 5? Yes	Economic Imp	act. Unknown
met the require proper commer for account the contract on the	attainable? IAA was conducted in Jack maximum depth requement in 0 of 2 sites. To try and was inaccessible attended in the sufficient of the stream and resulted in R designation.	The most downstream c. Because the last scient information to efer to UAA # 0517	tes and the aver in site was on p ite was not eva make a recommentat was also c	age depth rivate luated, the nendation. onducted
Committee Recommend	dation: Retain Use	Modify Use	Remove Use	Inconclusive
Committee Members:	Stacia Bax, Ann Craw			
Missouri Departm Natural F			oil Conservation Water Protection Use Attainabilion Toll Free (800)	on Program ty Analysis